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THIS IS UNEVALUATED INFORMATION

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SOURCE

- In two equal shifts. The night shift cleans the fire-grates, maintains and raises the temperature and repairs the inlay damage in the furnaces. The foundry makes high quality steel for military purposes. The foundry has four furnaces, two built before world war II and the other two in 1951. Also in 1951, two more furnaces were being built; they are probably now in use. For heating, coke and various kinds of coal are used.
- The furnaces are eight meters high and four and one-half in diameter. In 1951 the production was based on scrap iron and, partly, on iron ore.
- 3. In July 1951 the foundry was visited and checked by a commission consisting of Tolish and Euscian engineers. They made plans for expansion in order to increase output.

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